EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	56760	"707"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:32
L2	5498	707/100.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:32
L3	3179	707/101.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:32
L4	5240	707/102.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:33
L5	1716	707/103R.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:33
L6	6402	707/104.1.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:33
L7	135	1 and ("statistical process control" or SPC)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:33
L8	16	2 and ("statistical process control" or SPC)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:33
L9	10	3 and ("statistical process control" or SPC)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:33
L10	8	4 and ("statistical process control" or SPC)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:34
L11	8	5 and ("statistical process control" or SPC)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:34

EAST Search History

L12	28	6 and ("statistical process control" or SPC)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:34
L13	16	7 and control near limit$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:34
L14	2	8 and control near limit$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:38
L15	3	9 and control near limit$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:37
L16	1	10 and control near limit$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:35
L17	0	11 and control near limit$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:35
S1	44911	"707"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:32
S3	118	S1 and ("statistical process control" or SPC)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:33
S4	9	S1 and ("statistical ptocess control" or SPC) and ("statistical ptocess control" or SPC) with chart$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/12 01:05
S5	3	S4 and (updat$3 or modif$8 or chang%4) same ("statistical ptocess control" or SPC) with chart$5 and @ad<"20030725"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/12 01:25
S6	14	(updat$3 or modif$8 or chang%4) same ("statistical ptocess control" or SPC) with chart$5 and @ad<"20030725"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/12 01:25
S7	14	S6 and ("statistical ptocess control" or SPC) with chart$5 and @ad<"20030725"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/12 01:26

EAST Search History

S8	0	S7 and trend near chart$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/12 01:29
S9	1	S3 and pluralit$5 near ("statistical process control" or SPC)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/12 01:28
S10	3	S3 and trend near chart$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/12 01:46
S11	16	S3 and control near limit$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/20 13:34
S12	10	S3 and control near limit$1 and @ad<"20030725"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/12 01:47
S13	7	S12 and database$1 same ("statistical process control" or SPC)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/12 01:49
S14	0	S12 and database$1 same ("statistical process control" or SPC) and tend$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/12 01:49
S15	5	S12 and database$1 same ("statistical process control" or SPC) and trend$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/12 01:49

Ads by Google

Patent Violation?
General Patent Corporation can help We enforce patents on contingency
patentclaim.com

Regulatory Compliance
Build good business evidence Protect your e-records
www.surety.com

Tech Transfer Success
Get the monthly advisor on best practices in tech transfer
www.TechnologyTransfer

$2800 Patent Application
Patent Attorney for over 15 Years and an examiner. $250 Provisional
www.patent-application.us

IP.com Products

Search Prior Art

Publish Prior Art

Legal Safeguarding Agent

Creative Registry

InnovationQ

IP Community

Displaying results 1-20 of 100

Documents similar to:
20050021534 (A) Methods for creating control charts using a computer system

Display results by: Publica

Publication		Abs Title	
20070113265	(A)	AUTOMATED STAGED PATCH AND POLICY MANAGEMENT	1-
20070112889	(A)	Method and apparatus for collecting data from data sources	7-I
20070112876	(A)	Method and apparatus for pruning data in a data warehouse	7-I
20070112726	(A)	SYSTEMS AND METHODS FOR DATA RETRIEVAL, MANIPULATION, AND DELIVERY	10·
20070100911	(A)	Apparatus and method for materialized query table journaling in a computer database system	3-I
20070083550	(A)	Data object tracking system and method	4-I
20070073791	(A)	Centralized management of disparate multi-platform media	31·
20070067306	(A)	CONTENT MANAGEMENT SYSTEM	30·
20070064736	(A)	Zero suppressed performance management data interpretation and same value suppression and interpretation	19·
20070055687	(A)	System and method for minimizing data outage time and data loss while handling errors detected during recovery	2-:
20070022081	(A)	Record of data repository access	19
20070011205	(A)	Data management system and method for propagating product manufacturing information to disparate information systems	11·
20060293982	(A)	On-Demand and configurable earned value measurements reporting	23·
20060265760	(A)	Methods and systems for managing user access to computer software application programs	23·
20060265351	(A)	Tracking premature termination of a database query	19·
20060259946	(A)	AUTOMATED STAGED PATCH AND POLICY MANAGEMENT	1-
20060259466	(A)	Updating configuration specifications in a historical database	10·
20060248118	(A)	System, method and program for determining compliance with a service level agreement	15·
20060240990	(A)	System for data archiving and system behavior prediction	26·
20060218129	(A)	Dynamic look ahead predicate generation	24·

Ads by Google

Sequence Search Paper
10 mistakes to avoid before you run your next Gene Sequence Search.
www.genomequest.com

Patent
Looking to find patent info? Browse our patent directory.
OnlyPatent.com

$2800 Patent Application
Patent Attorney for over 15 Years and an examiner. $250 Provisional
www.patent-application.us

Got A Million Dollar Idea
Protection & Commercialization help Member of BBB - 20 years experience
www.synergyusa.com

IP.com Products

- Search Prior Art
- Publish Prior Art
- Legal Safeguarding Agent
- Creative Registry
- InnovationQ

IP Community

Displaying results 21-40 of 100

Documents similar to:
20050021534 (A) Methods for creating control charts using a computer system

Display results by: Publica

Publication	Abs	Title	
20060212417	(A)	Apparatus and method for monitoring performance of a data processing system	17-
20060212264	(A)	Apparatus and method for monitoring usage of components in a database index	17-
20060206528	(A)	Database instance decommissioning system and method	10-
20060200791	(A)	Method and system for file management of a source control management repository	2-I
20060192702	(A)	View maintenance on multiple tables located in different software components with the same primary keys	28-
20060190488	(A)	System and method for determining information related to user interactions with an application	23-
20060184498	(A)	System and Method for Efficiently Obtaining a Summary from and Locating Data in a Log File	15-
20060167914	(A)	Time-based rebuilding of autonomic table statistics collections	27-
20060156967	(A)	Alarm analysis methods and systems capable of multi-purpose function	28-
20060155747	(A)	Apparatus and method for automating the logging of table changes in a database	13-
20060129649	(A)	Server availability reporting using asynchronous e-mail message	24-
20060129609	(A)	Database synchronization using change log	30-
20060116981	(A)	Method and system for automated data collection and analysis of a computer system	1-
20060106786	(A)	Adjusting an amount of data logged for a query based on a change to an access plan	12-
20060095477	(A)	Database synchronizing system and method	3-I
20060080287	(A)	Apparatus and method for determining database relationships through query monitoring	8-
20060070019	(A)	Methods and systems for caching and synchronizing project data	28-
20060064426	(A)	Apparatus and method for inhibiting non-critical access based on measured performance in a database system	23-
20060047715	(A)	System and method for managing and analyzing data from an operational database	27-
20060041547	(A)	Business intelligence monitoring tool	17-

Ads by Google

Regulatory Compliance
Build good business evidence
Protect your e-records
www.surety.com

Sequence Search Paper
10 mistakes to avoid before you run your next Gene Sequence Search.
www.genomequest.com

Patent
Looking to find patent info?
Browse our patent directory.
OnlyPatent.com

Got A Million Dollar Idea
Protection & Commercialization help Member of BBB - 20 years experience
www.synergyusa.com

IP.com Products

- Search Prior Art
- Publish Prior Art
- Legal Safeguarding Agent
- Creative Registry
- InnovationQ

IP Community

Displaying results 41-60 of 100

Documents similar to:
20050021534 (A) Methods for creating control charts using a computer system

Display results by: Publica

Publication	Abs	Title	
20060036512	(A)	System and method for interpreting sales data through the use of natural language questions	1-
20060031200	(A)	Method and system for tracking performance by breaking down a query	5-
20060031189	(A)	Method and system for data mining for automatic query optimization	5-
20060004821	(A)	Method and system for web-based enterprise change and configuration management reports	19-
20060004786	(A)	Design mechanism for semiconductor fab-wide data warehouse application	7-
20060004615	(A)	System and method for filtering exceptions generated by forecasting and replenishment engine	24-
20050283498	(A)	System and method to build, retrieve and track information in a knowledge database for trouble shooting purposes	22-
20050256912	(A)	Method and system for versioned sharing, consolidating and reporting information	3-I
20050228817	(A)	Method, system, and software for electronic data capture and data analysis of clinical databases	25-
20050216490	(A)	Automatic database diagnostic usage models	11-
20050210038	(A)	Method for providing workflow functionality and tracking in an annotation subsystem	18-
20050209941	(A)	Method and system to link demand planning systems with quotation systems	16-
20050198216	(A)	Method for managing a network using a plurality of databases	2-
20050192919	(A)	System and method for knowledge asset acquisition and management	13-
20050165748	(A)	Method and apparatus for querying a computerized database	15-
20050160074	(A)	Database management system and method which monitors activity levels and determines appropriate schedule times	16-
20050135273	(A)	Data management system and method for propagating product manufacturing information to disparate information systems	14-
20050097144	(A)	Performance tuning at CM loader program while replicating EQP list for IBM SiView	4-I
20050097123	(A)	Research data repository system and method	21-
20050096957	(A)	System and method for manufacturing job rescheduling	31-

Ads by Google

Sequence Search Paper
10 mistakes to avoid before you run your next Gene Sequence Search.
www.genomequest.com

Patent
Looking to find patent info? Browse our patent directory.
OnlyPatent.com

IP Positions - and More
Get serious about your job search. Look no further. Visit us today!
www.lawjobs.com

Got A Million Dollar Idea
Protection & Commercialization help Member of BBB - 20 years experience
www.synergyusa.com

IP.com Products

Search Prior Art

Publish Prior Art

Legal Safeguarding Agent

Creative Registry

InnovationQ

IP Community

Displaying results 61-80 of 100

Documents similar to:
20050021534 (A) Methods for creating control charts using a computer system

Display results by: Publica

Publication	Abs	Title	
20050096774	(A)	System and method for integrating transactional and real-time manufacturing data	31
20050091369	(A)	Method and apparatus for monitoring data storage devices	23
20050091128	(A)	System and method for querying inventory	17
20050086263	(A)	Self-managing performance statistics repository for databases	3-
20050086246	(A)	Database performance baselines	3-
20050086242	(A)	Automatic workload repository battery of performance statistics	3-
20050071344	(A)	Dynamic generation of XML schema for backend driven data validation	30
20050049992	(A)	Method and system for optimizing database performance	20
20050044063	(A)	Data query system load optimization	21
20050038888	(A)	Method of and apparatus for monitoring event logs	31
20050034134	(A)	Distributed computer monitoring system and methods for autonomous computer management	11
20050033752	(A)	Method, system, and program product for rebasing an application	7-
20050027620	(A)	Method, system, and computer-readable medium for updating inventory data in an inventory management system	28
20050022209	(A)	Distributed computer monitoring system and methods for autonomous computer management	24
20050022190	(A)	Method and apparatus for monitoring data-processing system	5-I
20050010660	(A)	System and method for aggregating real-time and historical data	8-
20050005162	(A)	Automated staged patch and policy management	1-
20050005159	(A)	Vulnerability and remediation database	1-
20040243256	(A)	Method for data pre-population	27-
20040230580	(A)	Method and apparatus for performing batch updates to records over a network	14-

Ads by Google

Regulatory Compliance
Build good business evidence
Protect your e-records
www.surety.com

Sequence Search Paper
10 mistakes to avoid before you run your next Gene Sequence Search.
www.genomequest.com

Patent
Looking to find patent info?
Browse our patent directory.
OnlyPatent.com

IP Positions - and More
Get serious about your job search.
Look no further.
Visit us today!
www.lawjobs.com

IP.com Products

- Search Prior Art
- Publish Prior Art
- Legal Safeguarding Agent
- Creative Registry
- InnovationQ

IP Community

Displaying results 81-100 of 100

Documents similar to:
20050021534 (A) Methods for creating control charts using a computer system

Display results by: Publica

Publication	Abs	Title	
20040225522	(A)	ELECTRONIC ORDERING AND ALERT SYSTEM FOR HAIR REPLACEMENT INDUSTRY	2-
20040225475	(A)	METHOD, SYSTEM AND COMPUTER PRODUCT FOR PERFORMING FAILURE MODE AND EFFECTS ANALYSIS THROUGHOUT THE PRODUCT LIFE CYCLE	25-
20040210606	(A)	On-demand multi-version denormalized data dictionary to support log-based applications	16-
20040194091	(A)	System and method for capturing and managing a process flow	7-
20040181509	(A)	Usage-based optimization of network traffic and data warehouse size	13-
20040162810	(A)	Database table modeling and event handling method for real time alarm management	9-
20040148276	(A)	Data model simplification through field fallout	29-
20040143517	(A)	System and method for managing material distribution and returned materials	29-
20040128583	(A)	Method and system for monitoring, diagnosing, and correcting system problems	31-
20040117387	(A)	Database sizing and diagnostic utility	26-
20040102928	(A)	Method, system, and storage medium for building and maintaining a remote monitoring and diagnostics knowledge base	26-
20040088329	(A)	Methods and system for collecting, tracking, and analyzing safety and health related information	15-
20040073657	(A)	Indirect measurement of business processes	11-
20040049507	(A)	Method and apparatus for obtaining storage information from a transaction log	10-
20040044693	(A)	Automated logging of system configurations	27-
20040039755	(A)	Metadata relationships	5-
20040024921	(A)	System and method for analyzing input/output activity on local attached storage	21-
20040019496	(A)	System and method for law practice information management	4-
20040003057	(A)	Automated import of data	16-
20040002961	(A)	Intelligent query re-execution	27-

PORTAL USPTO
Subscribe (Full Service) Register (Limited Service, Free) Login
Search: The ACM Digital Library The Guide
creating control charts SEARCH
THE ACM DIGITAL LIBRARY
Feedback Report a problem Satisfaction survey

Terms used: **creating control charts** Found **67,839** of **207,474**

Sort results by relevance
Display results expanded form
Save results to a Binder
Search Tips
Open results in a new window
Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next
Best 200 shown Relevance scale

1 Creating charts by demonstration
Brad A. Myers, Jade Goldstein, Matthew A. Goldberg
April 1994 **Proceedings of the SIGCHI conference on Human factors in computing systems: celebrating interdependence CHI '94**
Publisher: ACM Press
Full text available: pdf(1.22 MB) Additional Information: full citation, references, citings, index terms

Keywords: business charts, data visualization, demonstrational interfaces, interactive techniques

2 Virtual world content creation & management -- II: Integrated levels of detail
Georgios Stylianou, Yiorgos Chrysanthou
November 2005 **Proceedings of the ACM symposium on Virtual reality software and technology VRST '05**
Publisher: ACM Press
Full text available: pdf(543.79 KB) Additional Information: full citation, abstract, references, index terms

We introduce a new mesh representation for arbitrary surfaces that integrates different levels of detail into the final representation. It is produced after remeshing an existing model and omits storing connectivity information. Switching between resolutions can be instantly accomplished without extra computation. This representation is generated by chartifying initial the mesh, parametrizing and re-meshing each chart using a regular grid of control points in a multilevel approach. Finally, the ...

Keywords: multiresolution, remeshing, surface parametrization

3 Creating user interfaces using programming by example, visual programming, and constraints
Brad A. Myers
April 1990 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 12 Issue 2
Publisher: ACM Press
Full text available: pdf(3.08 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Peridot is an experimental tool that allows designers to create user interface components without conventional programming. The designer draws pictures of what the interface should look like and then uses the mouse and other input devices to demonstrate how the interface should operate. Peridot generalizes from these example pictures and actions to create parameterized procedures, such as those found in conventional user interface libraries such as the Macintosh Toolbox. Peridot uses visual ...

4 Surface modeling and parameterization with manifolds: Surface modeling and parameterization with manifolds: Siggraph 2006 course notes
Author presenation videos are available from the citation page
Cindy Grimm, Denis Zorin
July 2006 **ACM SIGGRAPH 2006 Courses SIGGRAPH '06**
Publisher: ACM Press
Full text available: pdf(17.85 MB) mov(251.00 bytes) Additional Information: full citation, appendices and supplements, abstract, references, index terms

Many diverse applications in different areas of computer graphics, including geometric modeling, rendering and animation, require dealing with sets which cannot be easily represented with a single function on a simple domain in a Euclidean space: Examples include surfaces of nontrivial topology, environment maps, reflection/transmission functions, light fields, configuration spaces of animation skeletons, and others. In most cases these objects are described as collections of functions defined o ...

5 Lowering the barriers to programming: A taxonomy of programming environments and languages for novice programmers
Caitlin Kelleher, Randy Pausch
June 2005 **ACM Computing Surveys (CSUR)**, Volume 37 Issue 2
Publisher: ACM Press
Full text available: pdf(14.21 MB) Additional Information: full citation, abstract, references, citings, index terms

Since the early 1960's, researchers have built a number of programming languages and environments with the intention of making programming accessible to a larger number of people. This article presents a taxonomy of languages and environments designed to make programming more accessible to novice programmers of all ages. The systems are organized by their primary goal, either to teach programming or to use programming to empower their users, and then, by each system's authors' approach, to makin ...

Keywords: Human-computer interaction, computer Science education, learning, literacy, problem solving

6 Manifolds and modeling: Surface modeling and parameterization with manifolds
Cindy Grimm, Denis Zorin
July 2005 **ACM SIGGRAPH 2005 Courses SIGGRAPH '05**
Publisher: ACM Press
Full text available: pdf(6.69 MB) Additional Information: full citation, references

7 Generalized chart algorithm: an efficient procedure for cost-based abduction
Yasuharu Den
June 1994 **Proceedings of the 32nd annual meeting on Association for Computational Linguistics**
Publisher: Association for Computational Linguistics

Full text available: pdf(753.82 KB) Additional Information: full citation, abstract, references, citings
Publisher Site

We present an efficient procedure for cost-based abduction, which is based on the idea of using chart parsers as proof procedures. We discuss in detail three features of our algorithm --- *goal-driven bottom-up derivation, tabulation of the partial results*, and *agenda control mechanism* --- and report the results of the preliminary experiments, which show how these features improve the computational efficiency of cost-based abduction.

8 A prototyping environment for control-oriented HW/SW systems using state-charts, activity-charts and FPGA's

Klaus Buchenrieder, Christian Veith

September 1994 **Proceedings of the conference on European design automation EURO-DAC '94**

Publisher: IEEE Computer Society Press

Full text available: pdf(633.05 KB) Additional Information: full citation, references, citings, index terms

9 A recent radical graphical approach to programming

Alfred L. McKinney

June 2003 **Journal of Computing Sciences in Colleges**, Volume 18 Issue 6

Publisher: Consortium for Computing Sciences in Colleges

Full text available: pdf(44.13 KB) Additional Information: full citation, abstract, references, index terms

This paper provides a very brief overview of the history of graphical approaches to programming. A more detailed description is given of SoftWIRE, a recent radical graphical approach to programming, which has much potential. SoftWIRE utilizes Visual Basic (VB) in the Integrated Development Environment (IDE) Microsoft Visual Studio. NET. The description of SoftWIRE provides details, advantages, and program examples. Predictions are made on the development and the future of graphical programming a ...

10 A Web-based approach to interactive visualization in context

Audris Mockus, Stacie Hibino, Todd Graves

May 2000 **Proceedings of the working conference on Advanced visual interfaces AVI '00**

Publisher: ACM Press

Full text available: pdf(905.89 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper proposes a framework for easily integrating and controlling information visualization (infoVis) components within web pages to create powerful interactive "live" documents, or LiveDocs. The framework includes a set of infoVis components which can be placed and linked within a standard HTML document, initialized to focus on key analysis results, and directly manipulated by readers to explore and analyze data further. In addition, authors can script the manipulation of ...

Keywords: authoring visualization web pages, live documents, web-based information visualization

11 Instantiating generic charts for railway interlocking systems

Michele Banci, Alessandro Fantechi

September 2005 **Proceedings of the 10th international workshop on Formal methods for industrial critical systems FMICS '05**

Publisher: ACM Press

Full text available: pdf(601.15 KB) Additional Information: full citation, abstract, references, index terms

The development of computer controlled Railway Interlocking Systems has seen an increasing interest in the use of Formal Methods, due to their ability to precisely specify the logical rules that guarantee the safe establishment of routes for trains through a railway yard. Recently, a trend has emerged about the use of statecharts as a standard formalism to produce precise specifications of these systems.A problem that arises in the practical application of such formalization is that each produce ...

Keywords: automatic rules generation, formal specification, interlocking, railway signalling, safety critical systems, statecharts

12 Status report of the graphic standards planning committee of ACM/SIGGRAPH: State-of-the-art of graphic software packages

Compuater Graphics staff

September 1977 **ACM SIGGRAPH Computer Graphics**, Volume 11 Issue 3

Publisher: ACM Press

Full text available: pdf(9.03 MB) Additional Information: full citation, references

13 Status report of the graphic standards planning committee

Computer Graphics staff

August 1979 **ACM SIGGRAPH Computer Graphics**, Volume 13 Issue 3

Publisher: ACM Press

Full text available: pdf(15.01 MB) Additional Information: full citation, references, citings

14 Far east experience papers: software process: Experiences of applying SPC techniques to software development processes

Mutsumi Komuro

May 2006 **Proceeding of the 28th international conference on Software engineering ICSE '06**

Publisher: ACM Press

Full text available: pdf(303.28 KB) Additional Information: full citation, abstract, references, index terms

Experiences of applying SPC techniques to software development processes are described. Several real examples to apply SPC in Hitachi Software are given. Measures, control charts, and analysis judgment are given. Characteristics of software development processes, their influence on SPC, and lessons learned when applying SPC to software processes are described. In particular, the importance of self-directed and proactive improvement is discussed.

Keywords: effect analysis, peer review, statistical analysis, statistical process control

15 The SFC editor a graphical tool for algorithm development

Tia Watts

December 2004 **Journal of Computing Sciences in Colleges**, Volume 20 Issue 2

Publisher: Consortium for Computing Sciences in Colleges

Full text available: pdf(380.60 KB) Additional Information: full citation, abstract, references

This paper describes The SFC Editor, a graphical algorithm development tool for both beginning and advanced programmers. Flowcharts have long been used by programmers as a format for designing and visualizing the logic of an algorithm. Since drawing

flowcharts by hand can be very tedious, most programmers use software for creating their flowcharts; usually the technique employed by the software package involves selecting the graphical components of a flowchart and manually creating the lines of ...

16 A tutorial on the SIMPLE_1 simulation environment

Philip Cobbin
December 1986 **Proceedings of the 18th conference on Winter simulation WSC '86**
Publisher: ACM Press

Full text available: pdf(943.36 KB) Additional Information: full citation, abstract, references, citings, index terms

SIMPLE_1 is an integrated modeling environment for interactive simulation using the IBM PC, XT, AT and true compatibles. The system is composed of a full screen editor, file management routines, compiling and run time systems for processing models written in SIMPLE_1. This tutorial will overview the modeling environment and provide an introduction to the SIMPLE_1 modeling language with an emphasis on the animation and advanced statistics features for simulation of manufacturing systems.

17 A generator of direct manipulation office systems

Scott E. Hudson, Roger King
July 1986 **ACM Transactions on Information Systems (TOIS)**, Volume 4 Issue 2
Publisher: ACM Press

Full text available: pdf(2.45 MB) Additional Information: full citation, abstract, references, citings, index terms, review

A system for generating direct manipulation office systems is described. In these systems, the user directly manipulates graphical representations of office entities instead of dealing with these entities abstractly through a command language or menu system. These systems employ a new semantic data model to describe office entities. New techniques based on attribute grammars and incremental attribute evaluation are used to implement this data model in an efficient manner. In addition, the s ...

18 Reviewed papers: Using spreadsheets as a simple and effective teaching tool for predicting and visualizing parallel program performance

Zoltan Juhasz
June 1999 **ACM SIGCSE Bulletin**, Volume 31 Issue 2
Publisher: ACM Press
Full text available: pdf(449.57 KB) Additional Information: full citation, abstract, references

This paper describes how we can use a spreadsheet program as an inexpensive and readily available tool to help students understand the execution behavior of parallel programs. Using the proposed method a performance prediction model can be created in a matter of minutes and the performance of the parallel system can be visualized and animated by using standard three-dimensional surface plots and user interface control objects.

19 Model definition: Spherical manifolds for adaptive resolution surface modeling

Cindy M. Grimm
November 2005 **Proceedings of the 3rd international conference on Computer graphics and interactive techniques in Australasia and South East Asia GRAPHITE '05**
Publisher: ACM Press
Full text available: pdf(4.84 MB) Additional Information: full citation, abstract, references, index terms

We present a surface modeling technique that supports adaptive resolution and hierarchical editing for surfaces of spherical topology. The resulting surface is analytic, C^k, and has a continuous local parameterization defined at every point. To manipulate these surfaces we describe a user-interface based on multiple, overlapping subdivision-style

meshes.

Keywords: arbitrary topology, hierarchical, hypberbolic geometry, parameterization, splines, surface modeling

20 Software for simulation



Jerry Banks

November 1996 **Proceedings of the 28th conference on Winter simulation WSC '96**

Publisher: ACM Press, IEEE Computer Society

Full text available: pdf(908.02 KB) Additional Information: full citation, abstract, references, citings

This tutorial describes software for conducting computer simulation other software that supports simulation.

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2007 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

PORTAL
USPTO
Subscribe (Full Service) Register (Limited Service, Free) Login
Search: The ACM Digital Library The Guide
calculating control limit values for control charts
SEARCH
THE ACM DIGITAL LIBRARY
Feedback Report a problem Satisfaction survey

Terms used: **calculating control limit values for control charts** Found **119,022** of **207,474**

Sort results by: relevance
Display results: expanded form
Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next
Best 200 shown Relevance scale

1 Manufacturing applications: Quantifying simulation output variability using confidence intervals and statistical process control
Amy Jo Naylor
December 2001 **Proceedings of the 33nd conference on Winter simulation WSC '01**
Publisher: IEEE Computer Society
Full text available: pdf(192.28 KB) Additional Information: full citation, abstract, references, index terms

Two types of variability can occur in model output: variability between replications and variability within each replication. The objective of the model combined with the type of output variability determines which tool is more appropriate for output analysis. Many output analysis techniques are used to translate simulation model results into a format that answers the model objective. This paper compares two tools for output analysis: confidence intervals and statistical process control. Each to ...

2 Analysis methodology A: steady-state output analysis: Exploring exponentially weighted moving average control charts to determine the warm-up period
Manuel D. Rossetti, Zhe Li, Peng Qu
December 2005 **Proceedings of the 37th conference on Winter simulation WSC '05**
Publisher: Winter Simulation Conference
Full text available: pdf(451.36 KB) Additional Information: full citation, abstract, references

In this paper, we examine the use of exponentially weighted moving average (EWMA) control charts for the detection of initialization bias in steady state simulation experiments. EWMA charts have the interesting property of being more sensitive to shifts in the data as compared to other control charting techniques. We exploit this sensitivity by developing a criteria for searching for the deletion point when the EWMA is applied to the reversed data sequence. This allows us to more easily detect a ...

3 Analysis methodology I: A real options design for quality control charts
Harriet Black Nembhard, Leyuan Shi, Mehmet Aktan
December 2000 **Proceedings of the 32nd conference on Winter simulation WSC '00**
Publisher: Society for Computer Simulation International
Full text available: pdf(299.69 KB) Additional Information: full citation, abstract, references

We develop a financial model for a manufacturing process where quality can be affected by an assignable cause. We evaluate the options associated with applying a statistical process control chart using pentanomial lattice and Monte Carlo simulation methods. By connecting the aspects of market dynamics with the manufacturing operational aspects,

we now have a way to help decision makers address the bottom-line profitability associated with the quality control decision.

4 The theory of parsing, translation, and compiling
Alfred V. Aho, Jeffrey D. Ullman
January 1972 Book
Publisher: Prentice-Hall, Inc.
Full text available: pdf(98.28 MB) Additional Information: full citation, abstract, references, cited by, index terms

From volume 1 Preface (See Front Matter for full Preface)

This book is intended for a one or two semester course in compiling theory at the senior or graduate level. It is a theoretically oriented treatment of a practical subject. Our motivation for making it so is threefold.

(1) In an area as rapidly changing as Computer Science, sound pedagogy demands that courses emphasize ideas, rather than implementation details. It is our hope that the algorithms and concepts presen ...

5 Real-time shading
Marc Olano, Kurt Akeley, John C. Hart, Wolfgang Heidrich, Michael McCool, Jason L. Mitchell, Randi Rost
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**
Publisher: ACM Press
Full text available: pdf(7.39 MB) Additional Information: full citation, abstract

Real-time procedural shading was once seen as a distant dream. When the first version of this course was offered four years ago, real-time shading was possible, but only with one-of-a-kind hardware or by combining the effects of tens to hundreds of rendering passes. Today, almost every new computer comes with graphics hardware capable of interactively executing shaders of thousands to tens of thousands of instructions. This course has been redesigned to address today's real-time shading capabili ...

6 Classics in software engineering
January 1979 Divisible Book
Publisher: Yourdon Press
Additional Information: full citation, cited by, index terms

7 Integrating discrete-event simulation with statistical process control charts for transitions in a manufacturing environment
Harriet Black Nembhard, Ming-Shu Kao, Gino Lim
December 1999 **Proceedings of the 31st conference on Winter simulation: Simulation---a bridge to the future - Volume 1 WSC '99**
Publisher: ACM Press
Full text available: pdf(152.40 KB) Additional Information: full citation, references, index terms

8 Analysis methodology: New simulation output analysis techniques: a statistical process control approach for estimating the warm-up period
Stewart Robinson
December 2002 **Proceedings of the 34th conference on Winter simulation: exploring**

new frontiers WSC '02
Publisher: Winter Simulation Conference
Full text available: pdf(255.26 KB) Additional Information: full citation, abstract, references, citings

One means for dealing with initialization bias in simulation experiments is to implement a warm-up period. This requires the correct estimation of the initial transient. A new method for determining the warm-up period, based upon the principles of statistical process control (SPC), is described. The method is tested on empirical data from a simulation model that has been used in a real-life study. In comparing the results to those from two commonly used warm-up methods, it appears that the SP ...

9 High dynamic range imaging
Paul Debevec, Erik Reinhard, Greg Ward, Sumanta Pattanaik
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**
Publisher: ACM Press
Full text available: pdf(20.22 MB) Additional Information: full citation, abstract

Current display devices can display only a limited range of contrast and colors, which is one of the main reasons that most image acquisition, processing, and display techniques use no more than eight bits per color channel. This course outlines recent advances in high-dynamic-range imaging, from capture to display, that remove this restriction, thereby enabling images to represent the color gamut and dynamic range of the original scene rather than the limited subspace imposed by current monitor ...

10 Final report of the GSPC state-of-the-art subcommittee
R. H. Ewald, R. Fryer
June 1978 **ACM SIGGRAPH Computer Graphics**, Volume 12 Issue 1-2
Publisher: ACM Press
Full text available: pdf(7.85 MB) Additional Information: full citation, abstract

This paper presents the final report of the ACM/SIGGRAPH Graphics Standards Planning Committee (GSPC) State-of-the-Art Subcommittee. This group's charter was to compare existing vector-oriented graphics packages to determine their similarities and differences. Eight graphics packages and the GSPC "Core System" were selected for review.

11 Essays in computing science
C. A. R. Hoare
January 1989 Book
Publisher: Prentice-Hall, Inc.
Full text available: pdf(20.91 MB) Additional Information: full citation, abstract, references, cited by, review

Charles Antony Richard Hoare is one of the most productive and prolific computer scientists. This volume contains a selection of his published papers. There is a need, as in a Shakespearian Chorus, to offer some apology for what the book manifestly fails to achieve. It is not a complete 'collected works'. Selection between papers of this quality is not easy and, given the book's already considerable size, some difficult decisions as to what to omit have had to be made. Pity the editor weighin ...

12 Compiler construction: an advanced course
F. L. Bauer, F. L. De Remer, M. Griffiths, U. Hill, J. J. Horning, C. H. A. Koster, W. M. McKeeman, P. C. Poole, W. M. Waite, G. Goos, J. Hartmanis
January 1974 Book
Publisher: Springer-Verlag New York, Inc.
Additional Information: full citation, abstract, references, cited by

The Advanced Course took place from March 4 to 15, 1974 and was organized by the Mathematical Institute of the Technical University of Munich and the Leibniz Computing

Center of the Bavarian Academy of Sciences, in co-operation with the European Communities, sponsored by the Ministry for Research and Technology of the Federal Republic of Germany and by the European Research Office, London.

13 Level set and PDE methods for computer graphics

David Breen, Ron Fedkiw, Ken Museth, Stanley Osher, Guillermo Sapiro, Ross Whitaker
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(17.07 MB) Additional Information: full citation, abstract, citings

Level set methods, an important class of partial differential equation (PDE) methods, define dynamic surfaces implicitly as the level set (iso-surface) of a sampled, evolving nD function. The course begins with preparatory material that introduces the concept of using partial differential equations to solve problems in computer graphics, geometric modeling and computer vision. This will include the structure and behavior of several different types of differential equations, e.g. the level set eq ...

14 UMTS and heterogenous networks: Application of a perceptual speech quality metric in power control of UMTS

Behrooz Rohani, Hans-Jürgen Zepernick
October 2006 **Proceedings of the 2nd ACM international workshop on Quality of service & security for wireless and mobile networks Q2SWinet '06**

Publisher: ACM Press

Full text available: pdf(516.34 KB) Additional Information: full citation, abstract, references, index terms

In this paper, the use of a real-time perceptual speech quality metric (RTPSQM) in power control of the Universal Mobile Telecommunication System (UMTS) is investigated. It is shown that with this approach the efficiency of the power control techniques in UMTS is improved. In particular, the average Signal-to-Interference Ratio (SIR) target can be reduced by the proposed RTPSQM-based power control compared to the conventional algorithm while keeping the perceptual quality in the desired range. T ...

Keywords: PESQ, UMTS, perceptual speech quality, power control

15 Far east experience papers: software process: BSR: a statistic-based approach for establishing and refining software process performance baseline

Qing Wang, Nan Jiang, Lang Gou, Xia Liu, Mingshu Li, Yongji Wang
May 2006 **Proceeding of the 28th international conference on Software engineering ICSE '06**

Publisher: ACM Press

Full text available: pdf(1.05 MB) Additional Information: full citation, abstract, references, index terms

High-level process management is quantitative management. The Process Performance Baseline (PPB) of process or subprocess under statistical management is the most important concept. It is the basis of process control and improvement. The existing methods for establishing process baseline are too coarse-grained or have some limitation, which lead to inaccurate or ineffective quantitative management. In this paper, we propose an approach called BSR (Baseline-Statistic-Refinement) for establishing ...

Keywords: measurement, process performance baseline, quantitative process management, software process improvement

16 Steady-state simulation of queueing processes: survey of problems and solutions

Krzysztof Pawlikowski
June 1990 **ACM Computing Surveys (CSUR)**, Volume 22 Issue 2
Publisher: ACM Press

Full text available: pdf(4.75 MB) Additional Information: full citation, abstract, references, citings, index terms

For years computer-based stochastic simulation has been a commonly used tool in the performance evaluation of various systems. Unfortunately, the results of simulation studies quite often have little credibility, since they are presented without regard to their random nature and the need for proper statistical analysis of simulation output data. This paper discusses the main factors that can affect the accuracy of stochastic simulations designed to give insight into the steady-st ...

17 Coding and Encryption: Scene context dependent rate control

Anthony G. Nguyen, Jenq-Neng Hwang
October 2001 **Proceedings of the ninth ACM international conference on Multimedia MULTIMEDIA '01**
Publisher: ACM Press

Full text available: pdf(723.96 KB) Additional Information: full citation, abstract, references, citings, index terms

To prevent the loss of the information embedded in the generated variable bit rate data that is transmitted over a constant bit rate channel, several methods were proposed in MPEG TMN5, H.263 TMN5, and TMN8. In these methods, the quantity of coded data is controlled by adjusting the coding parameters according to the amount of data remaining in the buffer. Because this control is based on the past coded information and does not reflect the nature of the image being coded, there is no assurance t ...

Keywords: constant bit rate (CBR), rate control (RC), scene context dependent (SCD), variable bit rate (VBR)

18 Software metrics using deviation value

Y. Miyazaki, N. Murakami
March 1987 **Proceedings of the 9th international conference on Software Engineering ICSE '87**
Publisher: IEEE Computer Society Press

Full text available: pdf(657.21 KB) Additional Information: full citation, abstract, references, citings, index terms

The Deviation-value (D-value) is a new measure for software data involved during software development. The D-value provides an alternative to software metrics based upon "per number of lines of code" such as error rate (number of errors per thousand lines of code) and documentation rate (number of pages of module design documentation per thousand lines of code). Using D-value, the data of software modules are much more fairly evaluated than these conventional metrics. ...

19 Status report of the graphic standards planning committee

Computer Graphics staff
August 1979 **ACM SIGGRAPH Computer Graphics**, Volume 13 Issue 3
Publisher: ACM Press

Full text available: pdf(15.01 MB) Additional Information: full citation, references, citings

20 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97**
Publisher: IBM Press
Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2007 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

Web Results **1** - **10** of about **16,800,000** for **creating control charts**. (**0.17** seconds)

Sponsored Links

300+ Control Charts
www.InfinityQS.com Hundreds of statistical **control charts** and graphs in real-time.

Create charts
www.Office2007.com Free Trial: MS Excel 2007 Instantly Show the Value in Data

Control Charts as a tool in SQC

Ordinary spreadsheets like Microsoft Excel and Lotus 123 can also be used for **creating** the above **control charts**. The **charts** presented in the examples have ...
deming.eng.clemson.edu/pub/tutorials/qctools/ccmain1.htm - 9k - Cached - Similar pages

SQC: Introduction to Control Charts

The design of **control charts** is a compromise between the risks of not ... Denote the point at time t as Xt; **Create** upper and lower **control** limits (UCL,LCL) ...
iew3.technion.ac.il/sqconline/**control_charts**.html - 8k - Cached - Similar pages

The Quality Toolbook: How to create a Control Chart

Here are full details on how to **create** a **Control Chart**.
syque.com/quality_tools/toolbook/**Control**/do.htm - 23k - Cached - Similar pages

Control charts in Excel with stability analysis

Control charts in Excel with stability analysis created by the QI Macros for Excel ... Allows you to add data to existing **control charts** and **create control** ...
www.qimacros.com/qiwizard/**control**chart.html - 19k - Cached - Similar pages

QI Macros SPC Software for Excel Lesson 2

Creating a **Chart** Using a Macro from the Pull Down Menu Buy QI Macros Excel SPC Software for Histograms and **Control Charts** Now QI Macros Excel SPC ...
www.qimacros.com/lessons/qimacros2.html - 27k - Cached - Similar pages
[More results from www.qimacros.com]

De La Salle University - Manila E-quality

You and your team want to **create** a visual representation of process performance. Like the run **chart**, the **control chart** provides a picture of process ...
quality.dlsu.edu.ph/tools/**control**_chart.html - 33k - Cached - Similar pages

[DOC] Creating Statistical Process Control Charts

File Format: Microsoft Word - View as HTML
Creating Statistical Process **Control Charts**. Statistical Process **Control** (SPC) is the technique used to convert run **charts** into **control charts** for analysis. ...
www.wise.nhs.uk/.../1/Bottlenecks/**Creating**%20Statistical%20Process%20**Control**%20**Charts**.doc - Similar pages

Sponsored Links

Control Charts from Excel
Software to **create control charts** from data in Excel or any database.
www.pqsystems.com

Control Charts in Excel
c, np, p, u, XmR, XbarR, XbarS XmedianR, EWMA, Moving Average $139
www.qimacros.com

Control Charts in Excel
Easily construct, update variable and attribute **control charts**
www.spcforexcel.com

MedCalc manual - **Control chart**
When there are no data available for the variable, the program will ask whether you want to **create** a custom **control chart**, i.e. a blank **control chart** that ...
www.medcalc.be/manual/mpage07-05.php - 33k - Cached - Similar pages

creating control chart types not included in the stats extension ...
I am trying to figure out what it is going to take for me to **create** 4 types of SPC **charts** that the stats extension does not **create** out of the box. ...
community.softwarefx.com/forums/t/7537.aspx - 25k - Cached - Similar pages

Methods for **creating control charts** using a computer system ...
A method is disclosed for **creating** a new **control chart** in a basic record system that includes a server and a database coupled to the server.
www.freepatentsonline.com/20050021534.html - 44k - Cached - Similar pages

1 2 3 4 5 6 7 8 9 10 **Next**

Try Google Desktop: search your computer as easily as you search the web.

creating control charts Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

©2007 Google - Google Home - Advertising Programs - Business Solutions - About Google

Web Images Video News Maps Gmail more ▾ Sign in

Google calculating control limit values for control chart Search Advanced Search Preferences

Web Results **1 - 10** of about **1,940,000** for **calculating control limit values for control charts**. (**0.18** seconds)

Westgard QC, Inc. Lesson: QC - The Levey-Jennings Chart

Enter the **control limit** you wish to evaluate (number only i.e. 2, 3, 3.5, etc.):. Once you've entered these three **values**, click this button to **calculate** ...
www.westgard.com/lesson12.htm - 24k - Cached - Similar pages

XmR Control Chart

Calculate the average. This becomes the center line of the **control chart**. **Calculate** the absolute **value** differences (ranges) between each set of points. ...
mot.vuse.vanderbilt.edu/mt322/**Control**.htm - 13k - Cached - Similar pages

Why Control Chart Your Processes?

Elements Of A **Control Chart** A **control chart** consists of:. a central line,; an upper **control limit**,; a lower **control limit**, and; process **values** plotted on ...
www.isixsigma.com/library/content/c020708a.asp - 68k - Cached - Similar pages

[PDF] Generating and Using Control Charts

File Format: PDF/Adobe Acrobat - View as HTML
highest **control limit value**). Shifting the y-axis such that it starts at For p- and u-**charts calculate** the **control** limits based upon current baseline ...
www.hanford.gov/rl/uploadfiles/VPP_UsingCon**Charts**.pdf - Similar pages

[PDF] CONTROL CHART

File Format: PDF/Adobe Acrobat - View as HTML
Variables Data: This category of **Control Chart** displays **values** resulting Step 8 - **Calculate** the upper **control limit** for the ranges. When the subgroup ...
www.balancedscorecard.org/files/**control**.pdf - Similar pages

Time between control chart for process or quality improvementØ¨± (æ

Calculate UCL as R plus 3 times the square root of R times one plus R. There is no Lower **Control Limit** (LCL) for Time-between **Charts**. ...
gunston.gmu.edu/healthscience/708/TimeBetweenChart.asp - 90k - Cached - Similar pages

[PDF] Generating Control Charts... How to Calculate and Construct Charts X ...

File Format: PDF/Adobe Acrobat - View as HTML
able to **calculate** 19 **values** for the moving range. ... added to the mean or average (x) to create the Upper **Control Limit**. ...
www.wise.nhs.uk/.../Document%20Library/1/Skills%20and%20Tools/SKILL%20Generating%20**Control**%20**Charts**.pdf - Similar pages

Blank Xbar or Individuals Control Chart

Note write data Note Do you want to set the Lower **Control Limit** equal to 0, instead Note of using the negative **value**? Note Answer yes or no, ...
www.minitab.com/support/macros/default.aspx?action=code&id=46 - 12k - Cached - Similar pages

Sponsored Links

300+ Control Charts
Hundreds of statistical **control charts** and graphs in real-time.
www.InfinityQS.com

Control Charts in Excel
c, np, p, u, XmR, XbarR, XbarS XmedianR, EWMA, Moving Average $139
www.qimacros.com

Control Charts in Excel
Easily construct, update variable and attribute **control charts**
www.spcforexcel.com

The Power of Metrics: KPIs: Avoiding the Threshold McGuffins, Part ...
Step 4: **Calculate control chart** specific statistics - develop ... subgroup 8 where the **value** of 4.2 seconds exceeds the Upper **Control Limit** of 2.97 seconds. ...
www.dmreview.com/article_sub.cfm?articleId=1033563 - 46k - Cached - Similar pages

Method and system for synchronizing **control limit** and equipment ...
A method system for synchronizing a **control chart** of an SPC system and ... (22) with new **chart** properties; a method for **calculating** a **control limit** based on ...
www.patentstorm.us/patents/6947801.html - 25k - Cached - Similar pages

1 2 3 4 5 6 7 8 9 10 **Next**

Download Google Pack: free essential software for your PC

calculating control limit values for co Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

©2007 Google - Google Home - Advertising Programs - Business Solutions - About Google